## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	((alex or alexandr or alexander) near2 chernyshov). in. or (sylvaln near2 allard).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 16:31
2	2650	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol)) same (pore or porous or porosity or struts)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 16:35
<u></u>	158	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol)) same (pore or porous or porosity or struts) same (phase or precipitat\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 16:35
	69	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol)) same (((nickel or "Ni" or titanium or "Ti") near3 (rich or enrich\$4 or high\$4 or low or lower)) near8 (phase or precipitat\$6 or region or matrix))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 16:42

L5	10	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol)) same (pore or porous or porosity or struts) same (oxygen near3 (content or concentration or atomic or percent or "%"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:12
L6	84	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol)) same (oxygen near3 (content or concentration or atomic or percent or "%"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON The state of th	2008/10/26 17:13
L7	74	6 not  5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:14
L8	109	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol or ("Ni-Ti") or ("Ti-Ni") or ("Titanium") or ("titanium-nickel"))) same (oxygen near3 (content or concentration or atomic or percent or "%"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON The state of th	2008/10/26 17:17

L9	25	18 not 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:17
L10	2	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol or ("Ni-Ti") or ("Ti-Ni") or ("nickel-titanium") or ("titanium- nickel"))) same (oxygen near3 (content or concentration or atomic or percent or "%")) same (((nickel or "Ni" or titanium or "Ti") near3 (rich or enrich\$4 or high\$4 or low or lower)) near8 (phase or precipitat\$6 or region or matrix))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26
L11	118	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol or ("Ni-Ti") or ("Ti-Ni") or ("Ti-Ni") or ("titanium-nickel"))) same (((nickel or "Ni" or titanium or "Ti") near3 (rich or enrich\$4 or high\$4 or low or lower)) near8 (phase or precipitat\$6 or region or matrix))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26

L12	49	111 not  4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:20
L13	36	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol or ("Ni-Ti") or ("Ti-Ni") or ("titanium") or ("titanium-nickel"))) same ((pore or porous or porosity) near4 distribut\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:22
L14	82	((((titanium or "Ti") near3 (nickel or "Ni")) near3 (nickelide or intermetallic or compound)) or (TiNi or NiTi or Nitinol or ("Ni-Ti") or ("Ti-Ni") or ("Ti-Ni") or ("titanium") or ("titanium-nickel"))) same ((pore or porous or porosity) near4 (interconnect\$6 or open or strut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:28
L15	71	l14 not l13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:28

10/26/08 5:29:43 PM

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